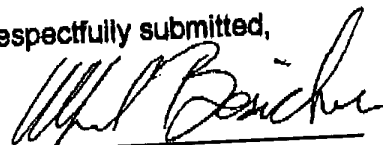


Applicant acknowledges and sincerely appreciates the interview granted by Supervisory Examiner Beck as a means for expediting the prosecution of this patent application toward allowance. During the interview, the Examiner indicated that the claims 10-21 would be allowable if the term "stationary" was included as reflected in the above amendment of claim 15. Additionally, dependent claim 11 has been amended to include beryllium oxide (BeO), which is described and supported by the disclosure on page 7, line 15.

Attached hereto is a marked version of the amended claim to show changes. The attached page is captioned "VERSION WITH MARKINGS TO SHOW CHANGES"

In light of the foregoing, the application is now believed to be in proper form for allowance of all claims. Reconsideration and allowance of the claims is respectfully solicited.

Respectfully submitted,

  
Alfred Basichas  
Reg. No. 38,771

Hopgood, Calimafde,  
Judlowe & Mondolino LLP  
60 East 42nd Street  
New York, New York 10165  
212-551-5000 ext.4081  
Fax 212-949-2795

Dated: July 26, 2001

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1.8

I hereby certify that I have a reasonable basis that this paper, along with any referred to above, (i) are being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to Commissioner of Patents and Trademarks, Washington, D.C. 20231, or (ii) are being transmitted to the U.S. Patent & Trademark Office in accordance with 37 CFR § 1.8(d).

DATE:

July 26 '01

NAME:

Hamida Jaffer

SIGNATURE:

HJaffer

09/074,012

**VERSION WITH MARKINGS TO SHOW CHANGES**

11. (Twice Amended) The electronic device of claim 10, wherein said heat conductive powder is at least one selected from the group consisting of alumina ( $\text{Al}_2\text{O}_3$ ), aluminum nitride (AlN), cubic boron nitride (BN), beryllium oxide (BeO), and silicon carbide (SiC).
15. (Amended) A combination of an electronic device, susceptible to and/or generating magnetic waves, and having adjacent thereto a[n] stationary electromagnetic interference suppressing article, said article comprising:
- a first composite magnetic body, comprising a first soft magnetic powder and a first heat conductive powder dispersed through a first organic binding agent; and
  - an electrically conductive support, mounted on said first composite magnetic body.